

Historic, Archive Document

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Get Better Results! Draw Map On Other Side
Of Place You Wish To Plant; Fill Out Blank
Below Carefully; Send with Samples of Water and Soil To:



Clyde B. Terrell, Terrell's Aquatic Farm and Nurseries

Oshkosh, Wisconsin, U. S. A.

WHAT WE DO FOR YOU

1. Suggestions by mail free, on making your place attractive to fms, furs, feathers and folks—based on over 32 years experience.

2. When desired we will send one of our experts to your place to examine conditions, make practical suggestions for your consideration and furnish planting plans or superintend planting for you, as desired. If interested in this service, write giving location and size of place you are considering planting, area of water and marsh, and what you might like to have done. We will be glad to quote you a price on the work.

3. When you have decided what you need in the way of food, cover and ornamental plantings we can supply you with necessary planting ma-

terials—full of life—and best suited to your particular conditions and purpose. We specialize in planting materials for attracting wild life, and water, bog and shoreline planting, and have the most complete line of planting materials, water and land plants, trees, shrubs and vines for this purpose. Everything we send out must be of such quality that it is capable of producing strong growth. Detailed planting instructions to help you get better results accompany every order.

If you want to attract wild life and make your place more enjoyable, interesting and valuable, why not make a start today by filling out and mailing this blank?

1. Your Name _____ Date _____ 19__

2. Name of Property _____ 3. Acres? _____

4. In _____ County, State _____, Miles _____ Direction _____ from _____

5. Owned by _____ Address _____ (Nearest Town) _____

PURPOSE. Check what interested in. 6. Attracting more wild ducks _____ 7. Quail _____ 8. Pheasants _____ 9. Wild Doves _____ 10. Ruffed

Grouse _____ 11. Prairie Chicken _____ 12. Song Birds _____ 13. Make Blinds _____ 14. Make cover and nesting places for waterfowl _____

15. Natural food for domesticated waterfowl _____ 16. Muskrats _____ 17. Improving the fishing _____ 18. Aquarium plants _____ 19. Beautifying

home or property with unusual ornamental and flowering water plants _____ Flowering and berry-bearing shrubs _____ Evergreens _____ Vines _____

Quick-growing trees _____ Trees for lake shore planting _____ Fruit trees: Apples _____ Cherries _____ Plums _____ 20. Name plants you would like best.

(If suitable for your conditions, we will include them in planting plan.) _____

21. Any other wild life you wish to attract, or anything else interested in? _____

22. How much shall we make outside limit of expense? \$ _____ (We do not want to prepare plans more elaborate than you care to use.)

GIVE THE FOLLOWING INFORMATION ABOUT EACH BODY OF WATER OR MARSH

CONDITION OF WATER AND SOIL: 23. Name of water? _____ 24. How long? _____ 25. How wide? _____

26. Greatest depth? _____ 27. Much shallow water 1 to 5 ft. deep? _____ (Show on map). 28. Source of water supply? _____

29. Fed by springs or flowing well? _____ (Indicate on map). 30. By rain-

fall? _____ 31. By overflow from _____ Lake River in flood times? 32. By tides from ocean? _____ 33. Does

surface of water at springs freeze over in winter? _____ (Cross Out One) 34. Depth of water at springs? _____ 35. Is there an

outlet? _____ 36. Inlet? _____ 37. Does water flow through outlet the year around? _____ 38. Through the inlet? _____

39. Rapid or slow current? _____ 40. Are waters polluted? _____ 41. Explain just what it is that

pollutes water _____

42. Water is _____ to _____ ft. higher in the highest flood times than at lowest drought times. 43. High water usually from _____

to _____ (Date) _____ 44. Low water usually from _____ to _____ (Date) _____ 45. Ever go entirely dry? _____

When? _____ If so, was soil baked hard, dry, and crumbly or moist and muddy? _____

46. Do you expect it to go dry again? _____ 47. Is there a dam on these waters? _____ (Indicate on map). 48. What is the dam used for? _____

49. Is water likely to be raised by dam? _____ 49a. Usually raised about _____ ft. from _____ (Date) _____

to _____ (Date) _____ 50. Is water likely to be lowered? _____ 51. Usually lowered _____ ft. from _____ (Date) _____ to _____

(Date) _____ 52. Do you own or control the dam? _____ 53. Any beaver dams? _____ (Indicate on map). 54. Temperature

of water in warmest weather, very warm, warm, cool or cold? _____ 55. (If known) Highest temperature of water _____ degrees F.

56. Ice gets about _____ thick. 57. Ice gone by _____ 58. Are there any powdery white deposits (alkali) where water dries

up? _____ 59. Are snails, shells or crawfish abundant there? _____ 60. Any limestone rocks? _____ 61. Any marl

bottom? _____ Heavy or light marl deposit? _____ 62. Is water salty to taste? _____ 63. As salty as

ocean? _____ 64. Any tide from ocean? _____ 65. Water _____ ft. to _____ ft. higher at high tide than at low tide. 66. **VERY IMPORTANT**

Send sample of water (about $\frac{1}{4}$ cup), for free chemical test. Bottle and cork must be clean and free from anything else or test may be affected. Wash bottle

and cork thoroughly in same water as you take sample from. 67. Send about $\frac{1}{4}$ cup of soil. 68. What is the general nature of soil, hard or soft? _____

PLANT LIFE: 69. What kinds of water plants grow there now? (Send pressed or wet samples, pictures or drawings if convenient) _____

70. Any marsh? _____ (Indicate on map). 71. Any swamp? _____ (Indicate on map). 72. Any previous plantings? _____

73. When made? _____ 74. Ordered by? _____

75. What planted? _____

76. By whom? _____ 77. Where planting material obtained? _____

78. Results _____ (Indicate on map where plantings were made).

ANIMAL LIFE: 79. Kinds of waterfowl coming to place? _____

80. Any quail? _____ 81. Wild doves? _____ 82. Pheasants? _____ 83. Ruffed grouse? _____ 84. Prairie chickens? _____

85. Any other game? _____ 86. Principal song birds? _____

87. Kinds of fish? _____

88. Any carp? _____ Scarce, common, abundant or very numerous? _____ 89. Do livestock run to water? _____ 90. Deer very

numerous? _____ 91. Crows? _____ Many? _____ 92. Snakes? _____ Many? _____ What kinds? _____

93. Snapping turtles? _____ Many? _____ 94. Mink? _____ Many? _____ 95. Wolves? _____

96. House cats? _____ 97. Other enemies of fish and game? _____

Send Map Or Draw Rough Sketch On Other Side



Get Better Results! Send Map For Suggestions

Or Draw Rough Sketch Below of Place You Wish To Plant



IMPORTANT: Show on Map of Waters—(a) protected situations such as bays, coves, sloughs, ponds in marsh and open water surrounded by rush growth; (b) show depth of water especially areas less than 2 feet deep, and from 2 to 6 feet deep; (c) indicate the kind of bottom especially where fairly soft mud or loam bottom is found, and where very hard sand, gravel or rock bottom is found. Also please show swamps, marshes, rushes, islands, inlets, outlets, dams, pastures, cultivated fields adjoining, woods, roads, and location of any previous plantings made here.

If you want suggestions for upland plantings to attract upland birds and animals, show roads, fences, location of woods, bushes, open fields, cultivated fields, orchards, waters, marsh, swamp and especially any ravines or rough tracts unsuitable for cultivation.

If you want suggestions for beautifying and attracting birds around your city or country home, show location of buildings, roads, walks, location of trees, bushes and flowers, undesirable view you wish to hide, attractive view you wish to retain, marshes, swamps or ravines. Describe soil and send sample. Show directions.

NOTE: If You Desire Our Suggestions Regarding More Than One Body of Water, simply answer questions about it as asked on this sheet. Number answers to correspond with numbers of questions. Make rough sketch of waters on any convenient sheet of paper or send a map indicating information requested at the top of this page. **MORE BLANKS SENT ON REQUEST. (Over.)**

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